

OAKLY.929C2

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant :	James H. Jannard) Group Art Unit 2873
Appl. No. :	09/711,433)
Filed :	November 13, 2000)
For :	CONTOURED METAL EYEGLASS FRAMES)
Examiner :	H. Mai	

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AMENDMENT

FAX COPY RECEIVED

DEC 14 2001

TECHNOLOGY CENTER 2800

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Official Action mailed April 25, 2001, please amend the identified application as follows:

IN THE CLAIMS

Please amend the Claims as follows:

1. (Amended) Biased dual lens eyeglasses, comprising:

first and second nonwire metal orbitals, each orbital having a medial zone and a lateral zone; and

a bridge connected to the medial zone on each orbital;

wherein the first orbital is moveable with respect to the second orbital, throughout a range of motion of no more than about ± 15 degrees with respect to the bridge.

17. (Amended) A nonwire biased eyeglass frame, comprising:

a left orbital and a right orbital for supporting a left lens and a right lens, respectively, each of the left and right orbitals having a first transverse cross sectional area at a first point and a second transverse cross sectional area at a second point;

01/01/2002 JDADE1 00000016 111410 09711433
Sale Ref: 00000016 Date at a first point and a second transverse cross sectional area at a second point;
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